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Relevance scale ☐ ☐ ☐ ☐ ☐**181** [An object-based infrastructure for program monitoring and steering](#)

Greg Eisenhauer, Karsten Schwan

August 1998 **Proceedings of the SIGMETRICS symposium on Parallel and distributed tools****Publisher:** ACM Press

Full text available: pdf (1.50 MB)

Additional Information: [full citation](#), [references](#), [citations](#), [index terms](#)**182** [Implementing sequentially consistent shared objects using broadcast and point-to-point communication](#)

Alan Fekete, M. Frans Kaashoek, Nancy Lynch

January 1998 **Journal of the ACM (JACM)**, Volume 45 Issue 1**Publisher:** ACM Press

Full text available: pdf (257.13 KB)

Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#)

This paper presents and proves correct a distributed algorithm that implements a sequentially consistent collection of shared read/update objects. This algorithm is a generalization of one used in the Orca shared object system. The algorithm caches objects in the local memory of processors according to application needs; each read operation accesses a single copy of the object, while each update accesses all copies. The algorithm uses broadcast communication when it sends messages to replic ...

Keywords: Orca programming language, distributed shared memory, formal methods, input/output automata, ordered multicast, replicated data

183 [Technical correspondence: Analysis of object interaction during the enterprise javabeans lifecycle using formal specification technique](#)

Ji-Hyun Lee, Cheol-Jung Yoo, Ok-Bae Chang

June 2002 **ACM SIGPLAN Notices**, Volume 37 Issue 6**Publisher:** ACM Press

Full text available: pdf (749.98 KB)

Additional Information: [full citation](#), [abstract](#), [references](#)

Today's many software projects are based on integration of independently designed software components that are acquired on the market, rather than developed within the projects as a whole. Such a component-based development is an architectural design that permits flexible composition of components into applications. EJB is a good example of these components architecture. Sometimes we misunderstand how EJB operates precisely, because EJB specification is documented in informal language. This page ...

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84

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88

L2L1 (shar\$3 near3 work) or (collaboration adj engine?)

5699

L1

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